2. ALL SURFACE AREAS GIVEN IN DATA NOTES REPRESENT TOTAL AREAS PER AIRPLANE.

1. ALL WING DIMENSIONS MEASURED IN CHORD PLANE.

NOTES

B.J. Widmer	AERODYNAMICS	9/26/49
Stanley	FURNISHINGS	9/26/49
Stanley	CONTROL PL.	9/26/49
Ray	WEIGHTS	9/26/49
Stevenson	ARMAMENT	9/6/49
Cunnett	ELECTRICAL	9/7/49
[illegible]	ELECTRONICS	9/7/49
Eldred	LANDING GR.	9/7/49
Suggs	POWER PLANT	9/7/49
Mathers	CONTR. SURF.	9/6/49
Wehmeyer	WING	9/7/49
Dietz	FUSELAGE	9/7/49
APPROVED	GROUP	DATE

PART NO.	RH LH DASH NO.	PART NAME	STOCK SIZE	MATERIAL	SPECS.	ZONE

FINISHED: (3) SMOOTH MACHINE; (5) FILE OR GRIND

DATA	Dodson 8-17-49		
STRESS		ARMY	
CHECK		NAVY	
GR. LDR.	Stanley	ENG. APP.	Cheverton
DRAFTS	M. Murphy 8-22-49	WEIGHTS	

PROCESS SPECS. — LIMIT ON DIMENSIONS UNLESS OTHERWISE SPECIFIED.

ASSEM. NO.	NO. REQ.	NEXT ASSEMBLY	APL'S EFF. OR M.C.R. NO.	MODEL	CALC. WEIGHT	ACT WEIGHT

REQUIREMENTS PER AIRPLANE

CONSOLIDATED VULTEE AIRCRAFT CORPORATION, FORT WORTH, TEX.

B-36D GENERAL ARRANGEMENT

DWG. R SIZE

1" = 96" SCALE

REPLACES

REPLACED BY

36Z4514

"STANPAT", Whitestone, N. Y. (U. S. Pat. No. 1,716,448.)